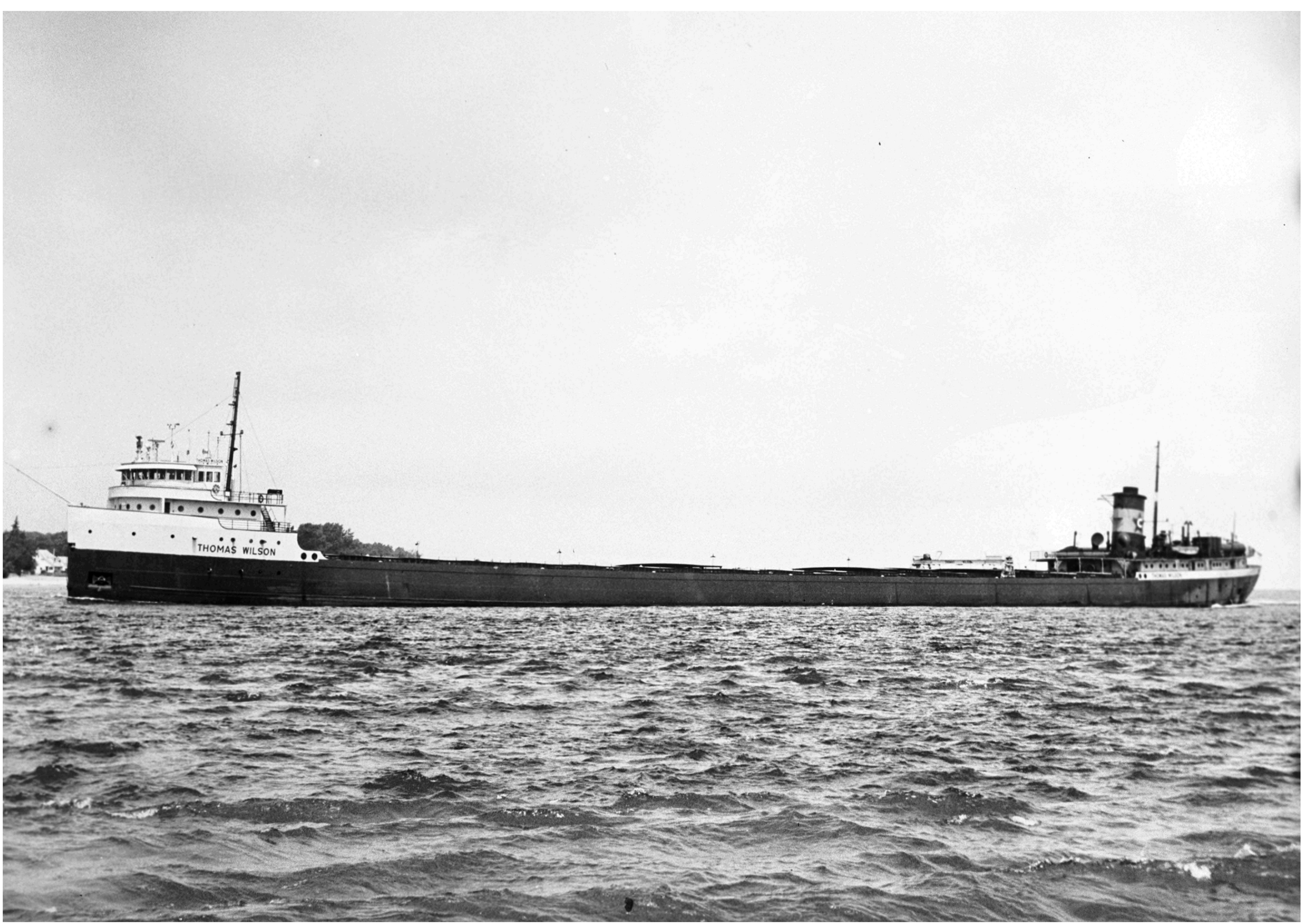
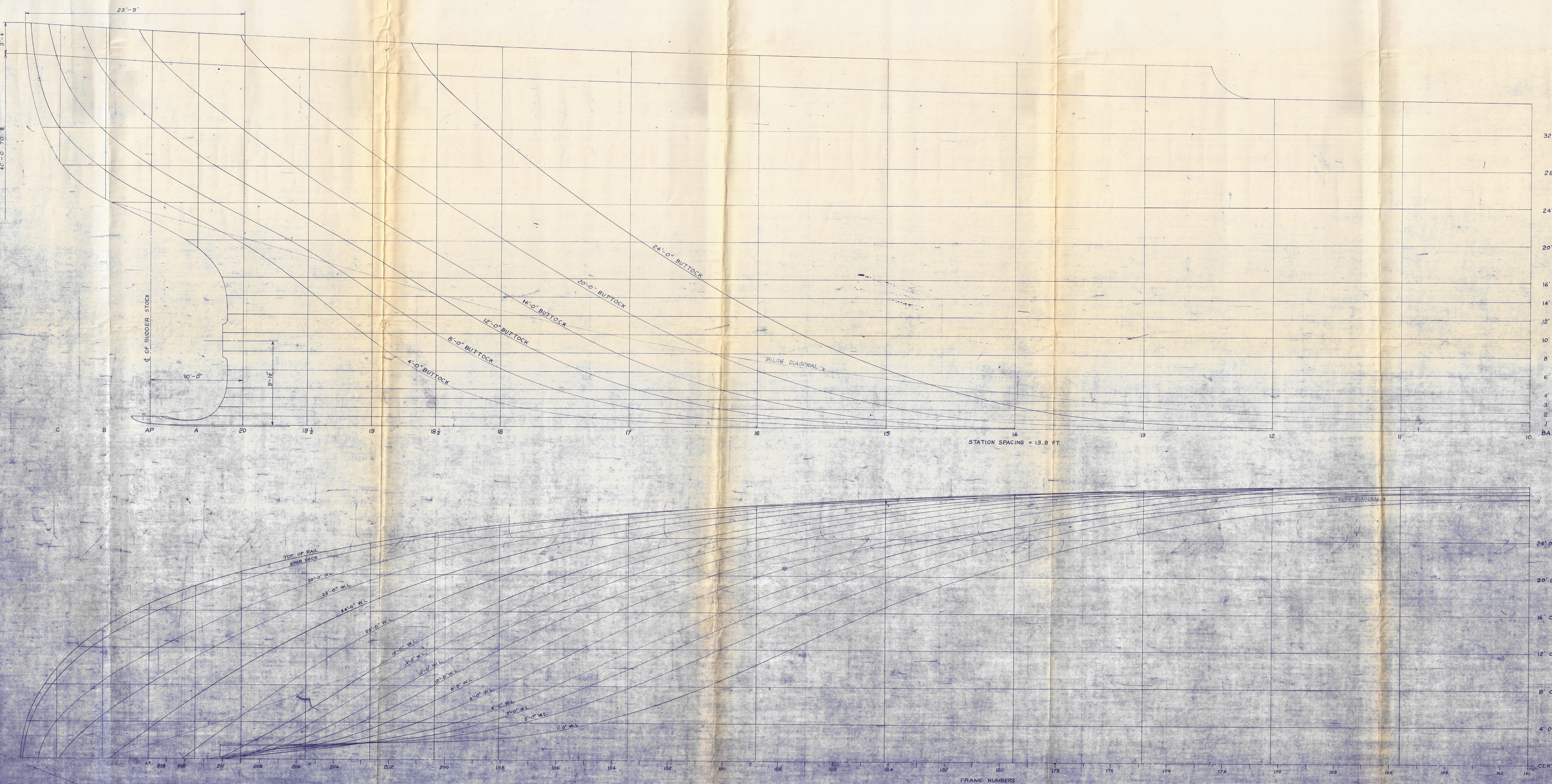
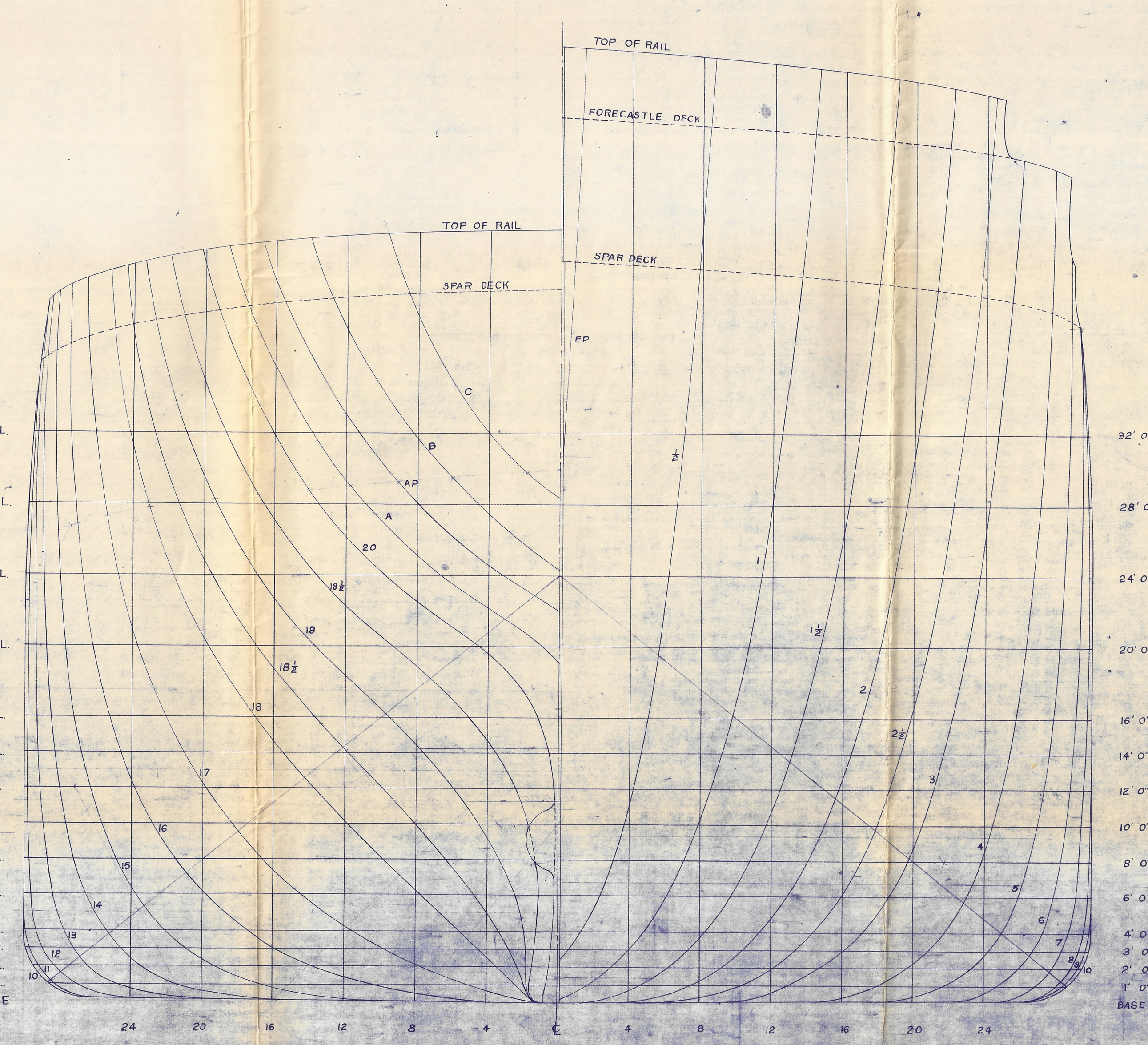
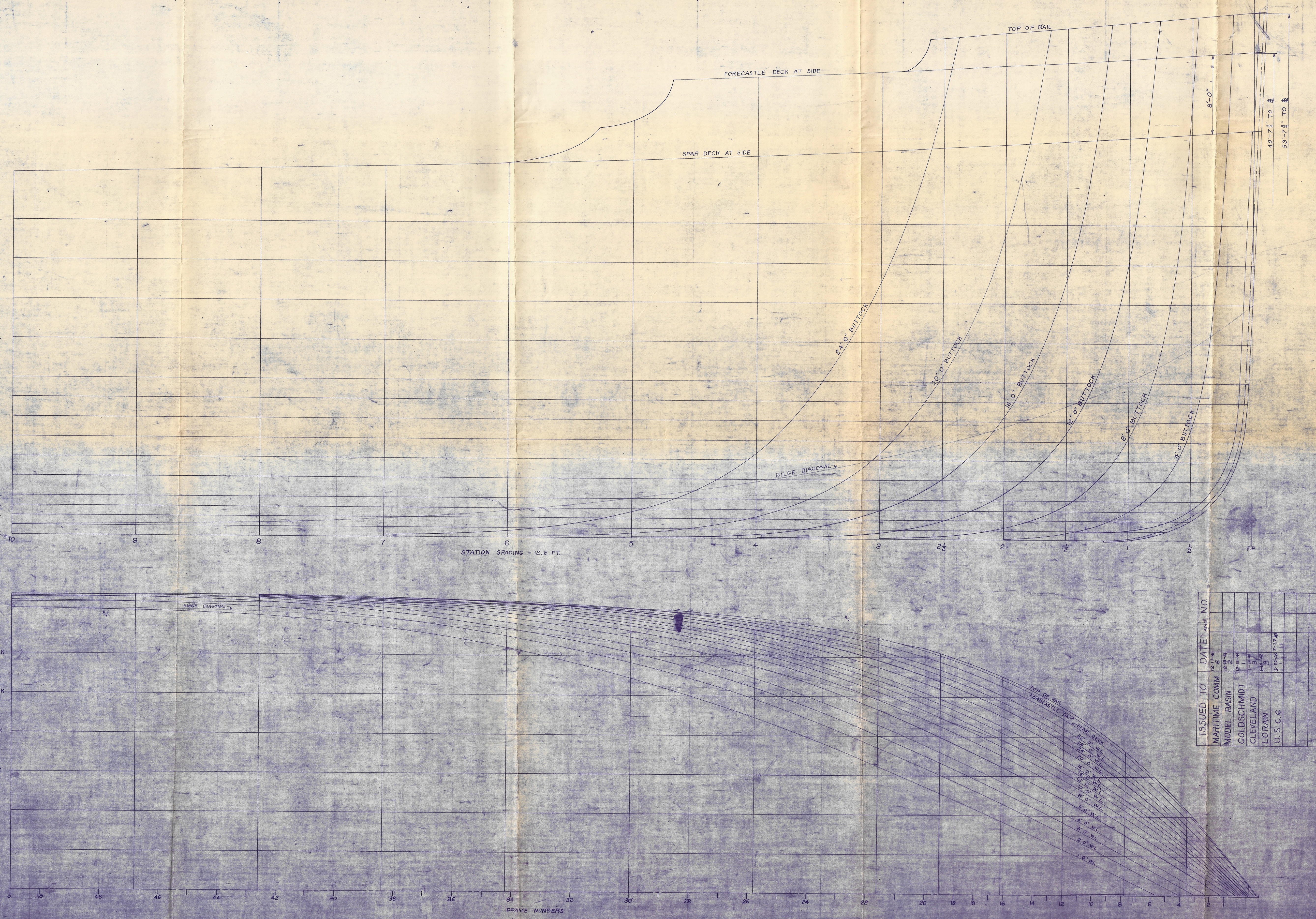

THOMAS WILSON







PRINCIPAL DIMENSIONS

LENGTH OVERALL	620.0'
LENGTH BETWEEN PERPENDICULARS	605.0'
LENGTH ON KEEL	595.0'
BREADTH, MOLDED	60.0'
DEPTH, MOLDED	35.0'
DESIGNED DRAFT, MOLDED	24.0'
DEADRISE	0.25'
BILGE RADIUS	3.75'
TUMBLE HOME	0.75'
LENGTH OF ENTRANCE	126.0'
LENGTH OF PARALLEL BODY	330.0'
LENGTH OF RUN	139.0'
DISPLACEMENT LENGTH	595.0'

ALTERATIONS

NOTES

CHARGE NUMBERS

MODEL BASIN	2	
GOLDSCHMIDT	12-13-41	1
CLEVELAND	1-14-42	3
LORAIN	1-14-42	3
U.S.C.G.	5-25-43 1	5-27-43 1

DESIGN NO. L6-S-A1

U. S. MARITIME COMMISSION

PLAN No. 565-S5-0-1

LOR. 826 H-S5-0-1
1

1010	CLEVELAND	570
1009	"	569
829	LORAIN	568
828	"	567
827	"	566
826	"	565
AM. S. B. Co		U.S.M.C.

LINES
CRUISER STERN

DRAWN BY J.E.A.
CHECKED BY

PRINT No [redacted]
ISSUED [redacted]
SCALE 1/4" = 1'

DRAWING No 826-1-A

AMERICAN SHIP BUILDING CO.
CLEVELAND OHIO

LINES 826-1A